



IAPI Rec'd PCT/PTO 17 APR 2006 ^{PCT}

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Artur W. Suntken Confirmation No. Unknown
Serial No.: 10/552,129
Filed: October 5, 2005 Customer No.: 28863
Examiner: Unknown
Group Art Unit: Unknown
Docket No.: 1020-017US01
Title: SENSING DEVICE FOR SENSING A PHYSICAL PARAMETER

CERTIFICATE UNDER 37 CFR 1.8: I hereby certify that this correspondence is being deposited with the United States Post Service, as First Class Mail, in an envelope addressed to: Commissioner for Patents, Alexandria, VA 22313-1450 on

April 14, 2006

By:

Connie M. Scheff
Name: Connie Scheff

INFORMATION DISCLOSURE STATEMENT

Mail Stop PCT
Commissioner for Patents
Alexandria, VA 22313-1450

Dear Sir:

Applicant submits the references listed on the attached form PTO-1449. This statement is being filed, to the best of Applicant's knowledge, before the receipt of a first Office Action on the merits.

Applicant has enclosed a copy of each article cited. Copies of the U.S. patents are not enclosed as this requirement has been waived by the U.S. Patent Office.

Respectfully submitted,

Date:

April 13, 2006

Shumaker & Sieffert, P.A.
8425 Seasons Parkway, Suite 105
St. Paul, Minnesota 55125
Phone: (651) 735-1100
Fax: (651) 735-1102

By: Kelly Patrick Fitzgerald
Reg. No. 46,326



Form 1.25* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 1020-017US01		Application Number: 10/552,129		
	Applicant: Artur W. Suntken				
	Filing Date: October 5, 2005		Group Art Unit: Unknown		
	Examiner Name: Unknown				
U.S. PATENT DOCUMENTS					
Examiner Initial	Document Number	Issue/Document Publication Date	Name	Filing Date If Appropriate	
	4,465,379	08/14/1984	Misawa et al.		
	4,827,133	05/02/1989	Zierhut		
	5,461,425	10/24/1995	Fowler et al.		
	5,811,808	09/22/1998	Cannata et al.		
FOREIGN PATENT DOCUMENTS					
Examiner Initial	Document Number	Publication Date	Country	Translation	
				Yes	No
OTHER DOCUMENTS (Including Authors, Title of Item, Page(s), Vol/Issue No., Publisher, Place of Publication)					
	H. Kogure et al., "Analysis of CMOS ADC Nonlinear Input Capacitance," IEICE Trans. Electron., Vol. E85-C, No. 5, May 2002, pp. 1182-1190.				
	"Theory of Operation Multi-Bit Enhanced Noise Shaping," Burr-Brown Integrated Circuits Data Book – Data Conversion Products, XP-002303870, p. 2.341, 1994.				
EXAMINER			Date Considered		
<small>*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>					

Based on Form PTO-FB-A820
(Also form PTO-1449)

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